Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

What is claimed is:

- 1. (Currently Amended) A method of folding a disposable absorbent article, the article having an initial upper surface, an initial lower surface, a longitudinal centerline, a transverse centerline, opposing first longitudinal side edges, opposing first transverse end edges and an unfolded configuration, the method of folding comprising: forming one fold extending in a transverse direction by bringing a portion of the initial upper surface into a facing relationship with another portion of the initial upper surface, the one fold being spaced between opposing first transverse end edges, the resulting partially-folded article having an Intermediate first surface, an intermediate second surface and opposing second transverse end edges, and thereafter forming a number, greater than one, of transversely extending folds in an accordion-like manner, the transversely extending accordion-like folds being spaced between opposing second transverse end edges and thereby forming a folded article and wherein the folded article has a ratio between a folded configuration and the unfolded configuration of no more than 0.14.
- 2. (Original) The method described in claim 1, wherein the number of accordion-like transverse extending folds is an even number.
- 3. (Original) The method described in claim 2, wherein the number of accordion-like transverse extending folds is 2.
- 4. (Original) The method described in claim 2, wherein the one fold extending in a transverse direction is located substantially adjacent the transverse centerline.
- 5. (Original) The method described in claim 4, wherein the accordion-like transversely extending folds are spaced substantially equally between opposing second transverse end edges.
- 6. (Currently Amended) A disposable absorbent article folded according to <u>T</u>the method described in claim <u>1</u>5 and having a folded configuration, wherein the folded article has a ratio between the folded configuration and the unfolded configuration of no more than 0.08.
- 7. (Currently Amended) The <u>method</u> disposable absorbent-article of claim 6, wherein the folded article is an infant diaper.

- 8. (Original) The method described in claim 1, wherein the accordion-like transversely extending folds are spaced substantially equally between opposing second transverse end edges.
 - 9. (Cancelled)
- 10. (Currently Amended) The <u>method</u> disposable absorbent article of claim <u>19</u>, wherein the folded article has a ratio between the folded configuration and the unfolded configuration of no less than 0.04.
- 11. (Currently Amended) The <u>method_disposable_absorbent article</u> of claim 10, wherein the folded article is an infant diaper.
- 12. (Currently Amended) A method of folding a disposable absorbent article, the article having an initial upper surface, an initial lower surface, a longitudinal centerline, a transverse centerline, opposing first longitudinal side edges, opposing first transverse end edges, side margins, opposing terminal side edges and an unfolded configuration, the method of folding comprising: forming at least one longitudinally extending fold in each side margin by folding each first longitudinal side edge Inward toward the initial upper surface and thus bringing at least a portion of the initial upper surface into facing relationship with another portion of the initial upper surface, then forming one fold extending in a transverse direction by bringing a portion of the initial upper surface into a facing relationship with another portion of the initial upper surface, the one fold being spaced between opposing first transverse end edges, the resulting partially-folded article having an intermediate first surface, an intermediate second surface, opposing second longitudinal side edges and opposing second transverse end edges, and thereafter forming a number, greater than one, of transversely extending folds in an accordion-like manner, the transversely extending accordion-like folds being spaced between opposing second transverse end edges and thereby forming a folded article and wherein the folded article has a ratio between a folded configuration and the unfolded configuration of no more than 0.14.
- 13. (Original) The method described in claim 12, wherein the number of accordion-like transverse extending folds is an even number.
- 14. (Original) The method described in claim 13, wherein the number of accordion-like transverse extending folds is 2.
- 15. (Original) The method described in claim 13, wherein the one fold extending in a transverse direction is located substantially adjacent the transverse centerline.
- 16. (Original) The method described in claim 15, wherein the accordion-like transversely extending folds are spaced substantially equally between opposing second transverse end edges.

- 17. (Currently Amended) A disposable absorbent article folded according to <u>T</u>the method described in claim 16 and having a folded configuration, wherein the folded article has a ratio between the folded configuration and the unfolded configuration of no more than 0.08.
- 18. (Currently Amended) The <u>method</u> disposable absorbent article of claim 17, wherein the folded article is an infant diaper.
- 19. (Original) The method described in claim 12, wherein the accordion-like transversely extending folds are spaced substantially equally between opposing second transverse end edges.
 - 20. (Cancelled)
- 21. (Currently Amended) The <u>method</u> <u>disposable absorbent article</u> of claim <u>1220</u>, wherein the folded article has a ratio between the folded configuration and the unfolded configuration of no less than 0.04.
- 22. (Currently Amended) The <u>method</u> disposable absorbent article of claim 21, wherein the folded article is an infant diaper.

23 - 34 (Cancelled)

- 35. (Currently Amended) A method of folding a disposable absorbent article, the article having an initial upper surface, an initial lower surface, a longitudinal centerline, a transverse centerline, opposing first longitudinal side edges, opposing first transverse end edges and an unfolded configuration, the method of folding comprising: forming a number, greater than two, of transversely extending folds in an accordion-like manner, the transversely extending folds being spaced between opposing first transverse end edges and thereby forming a folded article and wherein the folded article has a ratio between a folded configuration and the unfolded configuration of no more than 0.14.
- 36. (Original) The method described in claim 35, wherein the number of transversely extending accordion-like folds is an odd number.
- 37. (Original) The method described in claim 35, wherein the number of transversely extending accordion-like folds is an odd number greater than 4.
- 38. (Original) The method described in claim 37, wherein the number of transversely extending accordion-like folds is 5.
- 39. (Original) The method described in claim 38, wherein the transversely-extending accordion-like folds are spaced substantially equally between opposing first transverse end edges.
 - 40. (Cancelled)

- 41. (Currently Amended) The <u>method</u> disposable absorbent article of claim <u>3940</u>, wherein the folded article is an infant diaper.
- 42. (Currently Amended) A method of folding a disposable absorbent article, the article having an initial upper surface, an initial lower surface, a longitudinal centerline, a transverse centerline, opposing first longitudinal side edges, opposing first transverse end edges, side margins, opposing terminal side edges and an unfolded configuration, the method of folding comprising: forming at least one longitudinally extending fold in each side margin by folding each first longitudinal side edge inward toward the initial upper surface and thus bringing at least a portion of the initial upper surface into facing relationship with another portion of the initial upper surface, then forming a number, greater than two, of transversely extending folds in an accordion-like manner, the transversely extending folds being spaced between opposing first transverse end edges and thereby forming a folded article and wherein the folded article has a ratio between a folded configuration and the unfolded configuration of no more than 0.14.
- 43. (Currently Amended) The method described in claim 42, wherein the number of transversely extending acco(Original) rdion-like folds is an odd number.
- 44. (Original) The method described in claim 42, wherein the number of transversely extending accordion-like folds is an odd number greater than 4.
- 45. (Original) The method described in claim 44, wherein the number of transversely extending accordion-like folds is 5.
- 46. (Original) The method described in claim 45, wherein the transversely-extending accordion-like folds are spaced substantially equally between opposing first transverse end edges.
 - 47. (Cancelled)
- 48. (Original) The <u>method</u> disposable absorbent article of claim <u>4647</u>, wherein the folded article is an infant diaper.